

Data Mining – Dataset Presentation			
Student	Greg.		
Dataset	MovieLens / MovieDB dataset.		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) Excellent presentation style with professional level of slides.			(10 marks) 9
Dataset Description (Where did the data come from? What does the data describe? Is the sample large enough? What data formats and types are involved?) Very thorough discussion of the dataset both in origins and content. Good justification for renaming / renaming attributes.			(50 marks) 40
Dataset Suitability (What features of the dataset lend themselves to data mining? Has it been mined previously? Why does the student feel that they have the contextual background to work with this data?) Good discussion of pre-processing challenges highlighted some particularly interesting features in the dataset.			(20 marks) 16
Objectives (What does the student plan to investigate/expect to find? Are these SMART?) Plenty of viable research questions – more than can practically be covered in one assignment.			(20 marks) 15
General comments Good confident answers to questions. The pre-processing for this may require something with the capabilities of Tableau Prep Builder.			
Date	8/11/19	Agreed Final Grade (%)	80
Tutor Signature	Nik Whitehead		
Second Marker Signature			